L Number	Hits	Search Text	DB	Time stamp
1	7880	associative near6 (cache memory storage)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:04
2	119	(controller logic circuit) same multiplexer same (associative near6 (cache memory storage))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:21
3	43	(read$3 load$3) near4 (buffer register) and ((controller logic circuit) same multiplexer same (associative near6 (cache memory storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:21
5	14	(concurrently simultaneous parallel ("SAME" adj3 time)) same ((controller logic circuit) same multiplexer same (associative near6 (cache memory storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:20
6	84	(concurrently simultaneous parallel ("SAME" adj3 time)) and ((controller logic circuit) same multiplexer same (associative near6 (cache memory storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:21
7	513756	(controller logic circuit) same (concurrently simultaneous parallel ("SAME" adj3 time))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:21
8	38490	(controller logic circuit) same (concurrently simultaneous parallel ("SAME" adj3 time)) same enabl$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:22
9	272	(read$3 load$3) near4 (buffer register) and (associative near6 (cache memory storage)) and ((controller logic circuit) same (concurrently simultaneous parallel ("SAME" adj3 time)) same enabl$3) and multiplexer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:23
10	172	(read$3 load$3) near4 (buffer register) and (associative near6 (cache memory storage)) and ((controller logic circuit) same (concurrently simultaneous parallel ("SAME" adj3 time)) same enabl$3) and (multiplexer with (input$4 output$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:24
11	60	711/$.ccls. and ((read$3 load$3) near4 (buffer register) and (associative near6 (cache memory storage)) and ((controller logic circuit) same (concurrently simultaneous parallel ("SAME" adj3 time)) same enabl$3) and (multiplexer with (input$4 output$4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/20 17:24